### IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

#### Listing of Claims:

1. (Currently Amended) A method for identifying network traffic comprising:

receiving pattern matching data;

comparing the pattern matching data with a pattern; and
determining whether the pattern matching data matches the pattern;
assigning a first score to a first match if the pattern matching data matches

#### the pattern;

comparing the pattern matching data with a second pattern; and

assigning a second score to a second match if the pattern matching data

matches a second pattern.

- 2. (Original) A method for identifying network traffic as recited in Claim 1, wherein the pattern matching data includes application data.
- 3. (Original) A method for identifying network traffic as recited in Claim 1, in the event that the pattern matching data matches the pattern, further including determining a property associated with the network traffic.
- 4. (Original) A method for identifying network traffic as recited in Claim 1, in the event that the pattern matching data matches the pattern, further including determining a property associated with the network traffic; wherein the property is an application protocol.
- 5. (Original) A method for identifying network traffic as recited in Claim 1, in the event that the data matches the pattern, further including determining a property associated with the data and assigning a score for the property.

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- 6. (Original) A method for identifying network traffic as recited in Claim 1, in the event that the data matches the pattern, further including determining a property associated with the data; and applying a policy based on the property.
- 7. (Original) A method for identifying network traffic as recited in Claim 1, further comprising assigning a score to a match if the pattern matching data matches the pattern.
- 8. (Cancelled)
- 9. (Currently Amended) A method for identifying network traffic as recited in Claim [[8]] 1, further comprising determining a property associated with the traffic by comparing the first score and the second score.
- 10. (Original) A method for identifying network traffic as recited in Claim 1, wherein the pattern matching data includes a string selected from a packet.
- 11. (Original) A method for identifying network traffic as recited in Claim 1, wherein pattern matching data includes concatenated application data of a plurality of packets.
- 12. (Original) A method for identifying network traffic as recited in Claim 1, wherein the pattern includes a regular expression.
- 13. (Original) A method for identifying network traffic as recited in Claim 1, wherein the pattern includes application protocol information.
- 14. (Original) A method for identifying network traffic as recited in Claim 1, wherein the pattern includes commonly used port information.
- 15. (Original) A method for identifying network traffic as recited in Claim 1, in the event the data does not match the pattern, further comprising returning a failure indicator.
- 16. (Original) A method for identifying network traffic as recited in Claim 1, wherein determining whether the pattern matching data matches the pattern occurs at the beginning of session.

- 17. (Original) A method for identifying network traffic as recited in Claim 1, wherein comparing the pattern matching data with a pattern is performed for each received data.
- 18. (Currently Amended) A method for identifying network traffic as recited in Claim 1, further comprising:

receiving pattern matching data;

comparing the pattern matching data with a pattern;

determining whether the pattern matching data matches the pattern; and

comparing a second pattern matching data with a second pattern, wherein

comparing the second pattern matching data occurs substantially concurrently

with the comparing of pattern matching data with the pattern.

- 19. (Cancelled)
- 20. (Currently Amended) A system for identifying network traffic comprising: an interface configured to receive pattern matching data; a processor configured to:

compare the pattern matching data with a pattern; and

determine whether the pattern matching data matches the pattern;

assign a first score to a first match if the pattern matching data

matches the pattern;

assign a second score to a second match if the pattern matching data matches a second pattern.

21. (Currently Amended) A computer program product for identifying network traffic, the computer program product being embodied in a computer readable medium and comprising computer instructions for:

receiving pattern matching data;
comparing the pattern matching data with a pattern; and
determining whether the pattern matching data matches the pattern;
assigning a first score to a first match if the pattern matching data matches

# the pattern;

comparing the pattern matching data with a second pattern; and

assigning a second score to a second match if the pattern matching data

matches a second pattern.

## 22. (Cancelled)